

# WEST Search History

DATE: Wednesday, April 17, 2002

**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

L19	L18 and (petroleum or terpene)	23	L19
L18	l12 and (hydrocarbon or petroleum or terpene)	81	L18
L17	L16 and (citric or ascorbic) and alcohol	44	L17
L16	L14 and (ketone or alcohol)	120	L16
L15	L12 and (ketone or alcohol)	120	L15
L14	l12 and (salt or organometallic)	135	L14
L13	L12 and (antioxidant or vitamin or ascorbic)	74	L13
L12	L11 and (hydrophobic and hydrophilic)	135	L12
L11	l1 and (dissolve or disperse or dispersion) and (hydrophilic or hydrophobic) and precursor and (reduce or reduction or reducing or reducing agent or acid or citric or ascorbic)	243	L11
L10	l6 and salt and (reduce or reduction or reducing or reducing agent or acid or citric or ascorbic)	59	L10
L9	L7 and salt and (decompose or decomposition or initiate or initiation)	27	L9
L8	L7 and (salt or decompose or decomposition or initiate or initiation)	50	L8
L7	L6 and (straight or branched or chain)	50	L7
L6	l3 and (alcohol and hydroxyl)	62	L6
L5	l3 and reflux	42	L5
L4	L3 and heat	172	L4
L3	L2 and (organic or organometallic or functional group or alcohol or hydroxyl or carboxyl or thiol or amino or amide)	272	L3
L2	L1 and ((powder or particle or diameter) near (nm or nanometer))	305	L2
L1	(ultrafine or superfine or nanosize or nanoparticle or nanopowder or submicron) and core and (metal or metallic)	3466	L1

END OF SEARCH HISTORY